FIG. 1

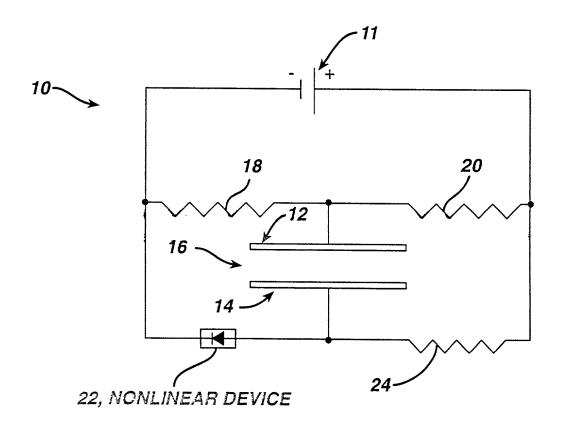
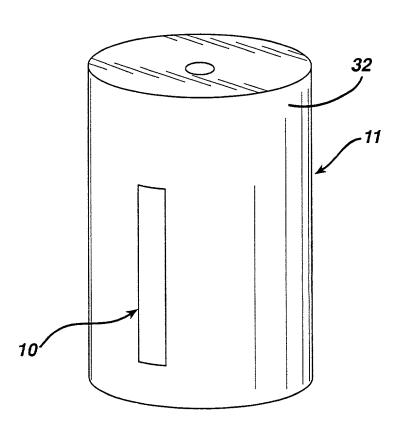


FIG. 2



the free from the first the free from the free free free free free free

FIG. 3

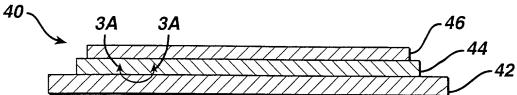


FIG. 3A

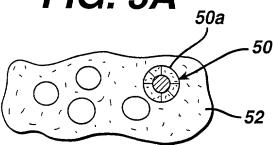
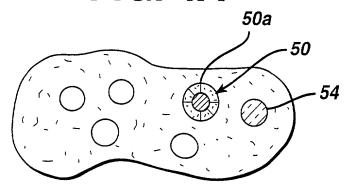


FIG. 4



FIG. 4A



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FIG. 5

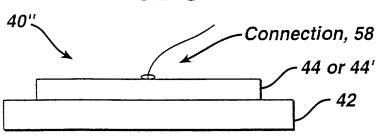


FIG. 6

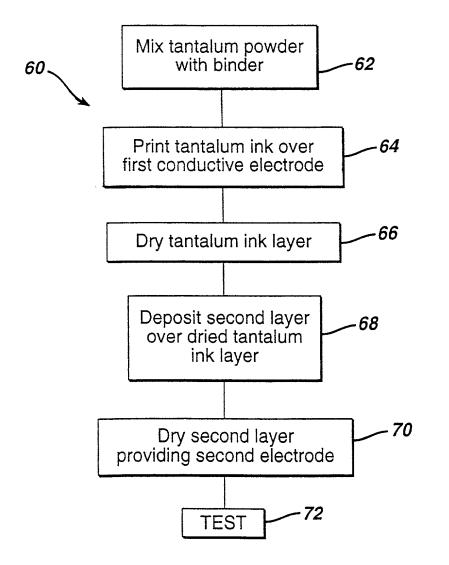
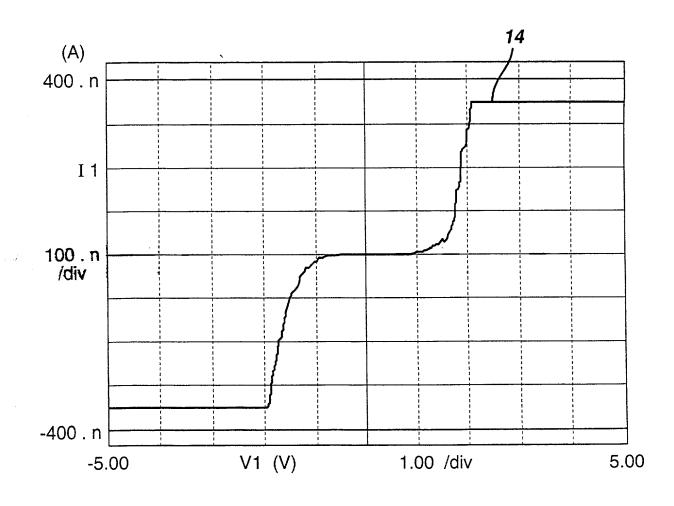


FIG. 7A



## FIG. 7B

MIM Varistors Printed with Different P:B Ratios Wet Thickness = 15 MIL

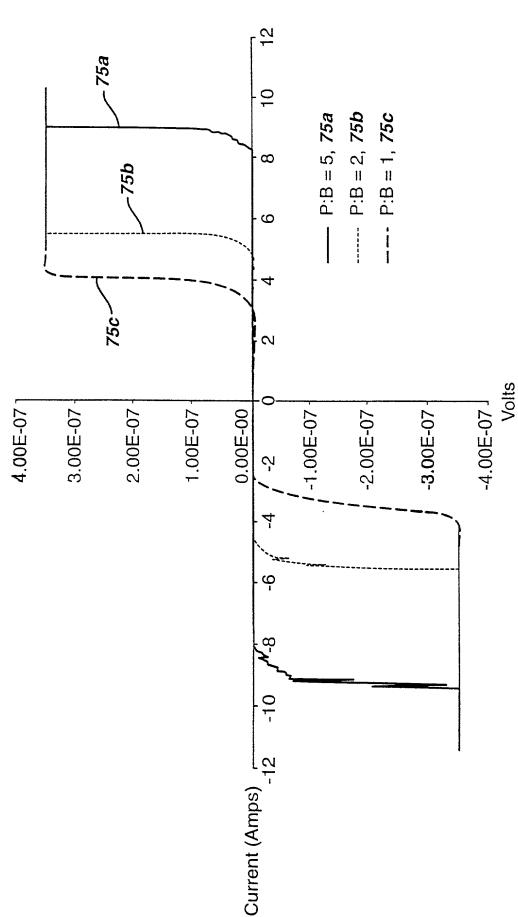
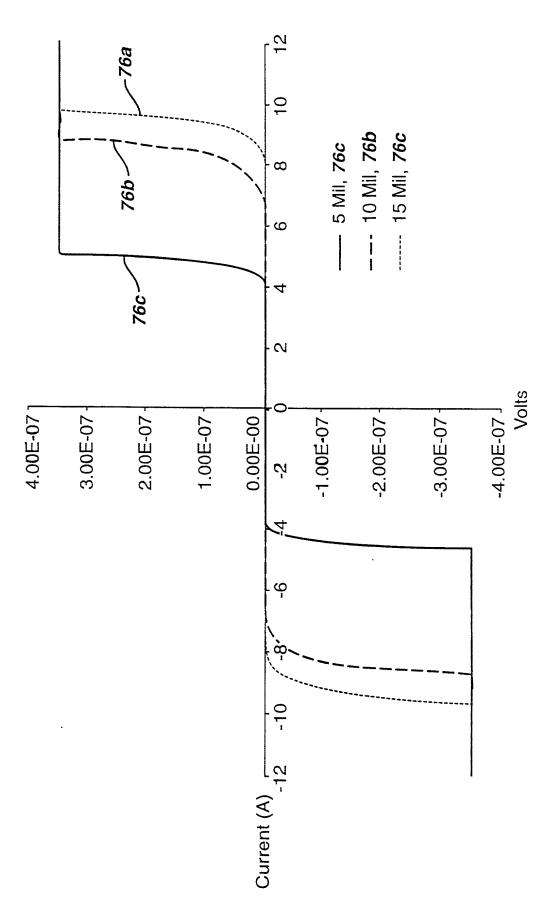


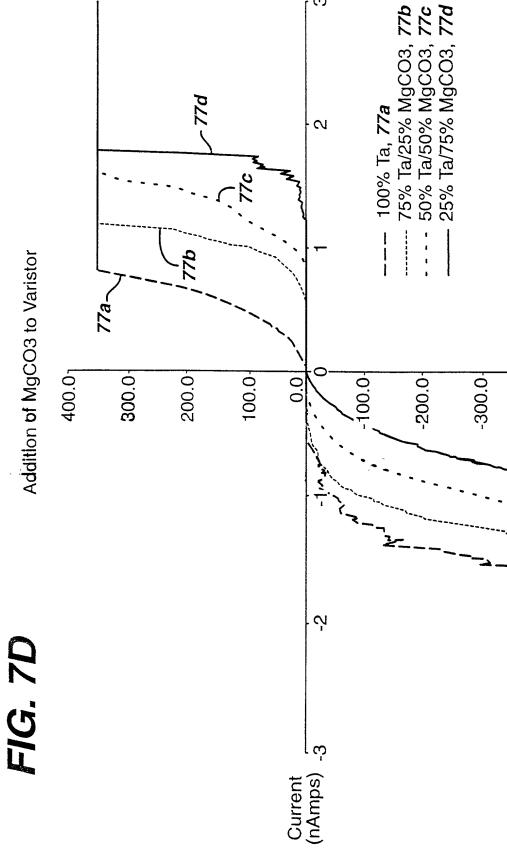
FIG. 7C

MIM Varistors Printed at Different Thicknesses Ink: Untreated tantalum mixed with binder in an 8:1 ratio



3





Volts

-400.0]